NH Public Utilities Commission

REC Aggregator Portal

New Users CLICK HERE to setup your account for this form. Creating an account enables you to partially complete the form and return later to finish it or to make changes after the form is submitted. Be sure to create your account BEFORE entering information into the form, or the information will be lost.

Existing Users CLICK HERE
Basic Information
Who is submitting this request?
Aggregator
Aggregator Batch Number
Ke030816
Are you registered in NH Yes No
Aggregator name
Knollwood Energy - 14625
NH Reg #
Aggregator Email
karenton@knollwoodenergy.com
Other Aggregator name
Other aggregator email address
Facility Name
Facility Owner Name
Thomas Moreau

Facility Owner email
moreaut@comcast.net
Owner Phone
603-483-8018
000 400-0010
Facility Address
67 Mayhew Dr.
Facility Town/City
Candia
Facility State
NH
Facility Zip
03034
Is the facility address the same as the owner's mailing address Yes No Mailing Address
Mailing Town/City
Mailing State
Mailing Zip
Primary Contact
Karen Tenneson
Primary Contact
Facility Primary Contact
karenton@knollwoodenergy.com

Other Email Address
Facility Information
Class
<u>II</u>
Utility
Eversource
Other Utility Name
To obtain a GIS ID contact:
James Webb
408 517 2174
jwebb@apx.com
GIS ID (include "NON")
NON72682
Date of Initial Operation
02/02/2016
Facility Operator Name, if applicable
Panel Quantity
22
Panel Make
Sunpower
Panel Model
Other
Panel Rated Output
327
System capacity based on panels
7194

Inverter Quantity
22
Inverter Make
Other
Add'l Inverter Quantity
NA
Additional Inverter Make
None
Data d Outrada Discourt and a
Rated Output - Primary Inverter 320
Rated Output - Additional Inverter
System capacity based on single inverter make
7040
System capacity based on two inverter types
Section 1.
System capacity in kW as stated on the interconnection agreement 7.04
7.04
Revenue Grade Meter Make
Hialeah
Was this facility installed directly by the customer (no electrician involved)?
O Yes
● No
Electrician Name & Number
Troy Diamond 12218M
Other Electrician Name & Number
Installation Company
Granite State Solar

Other Installation Company Name
Other Inst. Company Address
Other Inst. Company City
Other Inst. Company State
Other Inst. Company Zip
Independent Monitor Name & Company
Paul Button - Energy Audits Unlimited
Other Monitor Name and Company
Is the installer also the equipment supplier?
Yes No
Equipment Vendor
Please attach your completed interconnection agreement including Exhibit B.
https://fs30.formsite.com/jan1947/files/f-5-99-6274702_vbesLJfK_N4677_Moreau_PVCertificate_of_
The project described in this application will meet the metering requirements of PUC 2506 including:
Electricity generation in megawatt hours shall be reported to the GIS quarterly with a statement that the submission is accurate by the owner of the source, the independent monitor or a designated representative.
A revenue quality meter is used to measure the electricity generated.

The facility owner has certified to the independent monitor that the meter operates according to manufacturing standards.

The meter shall be maintained according to the manufacturer's recommendations.

The project is installed and operating in conformance with applicable building codes.

A copy of the facility's interconnection agreement is attached.

Please attach additional document here

https://fs30.formsite.com/jan1947/files/f-5-168-6274702_G7BBY4vw_Moreau_NHOS.pdf

Please attach additional document here

Kon Jo-

https://fs30.formsite.com/jan1947/files/f-5-173-6274702_Qr7vVmWR_N4677_Moreau_PV_-_Processe

Aggregator statement of accuracy

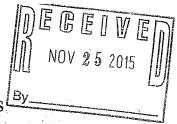
Sign your name using a mouse or, if you are using a touch-screen device, a stylus or other pointer.

Print Name

Karen Tonnesen

Date Signed

03/08/2016



EVERSOURCE INTERCONNECTION STANDARDS FOR INVERTERS SIZED UP TO 100 KVA

Simplified Process Interconnection Application and Service Agreement

Contact Information: Legal Name and Address of Interconnecting Customer (or, Company, name, if appropriate) Customer or Company Name (print): Tom Moreau Contact Person, if Company: Mailing Address: 87 maynew Dr City: Candla State: New Hampshire Zip Code: 03034 Telephone (Daytime): (603) 483-8018 (Evening): Facsimile Number: E-Mail Address: moreaul@comcast.net Alternative Contact Information (e.g., System installation contractor or coordinating company, if appropriate): Name: Gravitle State Solar Name: Gravitle State Solar Mailing Address: 197 North Mein St City: Essential City: Essential Number: Levening): Levening): Levening: Facsimile Number: E-Mail Address: Justin@gravitlestatesolar.com Electrical Contractor Contact Information (if appropriate): Valling Address: Zip Code: Levening): City: Siate: Levening: Levening			Eversource Applicatio	n Project ID#:	N4677
Legal Name and Address of Interconnecting Customer (or, Company, name, if appropriate) Customer or Company Name (print): Tom Moreau Contact Person, if Company: Mailing Address: 97 maybew Dr City: Candle State: New Hampshire Zip Code: 03034 Telephone (Daytime): (603) 483-8018 Gevening): Facsimile Number: E-Mail Address: moreaut@comcast.net Alternative Contact Information (e.g., System installation contractor or coordinating company, if appropriate): Name: Granite State Soler Mailing Address: 197 North Main St City: Boscawen Telephone (Daytime): (603) 369-4318 City: Boscawen Telephone (Daytime): (603) 369-4318 City: Boscawen Telephone (Daytime): Gevening): Electrical Contractor Contact Information (if appropriate): Warme: Mailing Address: Zip Code: Caste Contact Information (if appropriate): Warme: Lectrical Contractor Contact Information (if appropriate): Warme: State: Zip Code: Caste	Contact Information:				
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Mailing Address: City: State: Zip Code: Celephone (Daytime): (Evening): Cacsimile Number: E-Mail Address: Cacility Site Information: Cacility (Site) Address: Cacility Site Information: Cacility (Site) Address: Cacility (Site) Address: Cacility (Site) Address: Cacility Site Information:	한 사람들은 사람들은 사람들은 사람들은 가지는 경우 생생님의 사람들은 사람들은 생각하게 하지만 나를 가지 않는데 사람들이 되었다.	i <mark>ion</mark> (if appi	opriate):		
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on-Default' Service Customers Only: ompetitive Electric nergy Supply Company: Account Number:	fumber on this application. If the facility i	t an actual s to be inst	Eversource electric bill and enter alled in a new location, please pr	the correct According the Correct According the Everso	ount Number and Meter urce Work Request number.
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	ompetitive Electric				
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		pply Compa			contract with their Fuern

EVERSOURCE INTERCONNECTION STANDARDS FOR INVERTERS SIZED UP TO 100 KVA

Simplified Process Interconnection Application and Service Agreement

Facility Machine Information:	***		
Generator/	Model Name &	27.0 40	99
Inverter Manufacturer: SunPower	Number: E20-3		Quantity: 22
The state of the s	/)(kVA)	(AC Volts)	Phase: Single Three
Nameplate Rating: The AC Nameplate r			
	(kW)(kVA)		
System Design Capacity: The system tote sum of the AC nameplate ratings of all in		there are multiple inv	verters installed in the system, this is the
Net Metering: If Renewably Fueled, will	the account be Net Metered?	Yes 🔳 No 🗌	
Prime Mover: Photovoltaic 🔳 Reci	proceeding Engine Fuel (Cell Turbine	Other
Energy Source: Solar Wind 1	Hydro Diesel Nature	al Gas Tuel Oil	Other
inverter-based Generating Facilities:			
UL 1741 / IEEE 1547.1 Compliant (Refe Yes No □	r To Part Puc 906 Compliance P	ath For Inverter Units	s, Part Puc 906.01 Inverter Requirements
The standard UL 1741.1 dated May, 200 Systems," addresses the electrical interconsubmit their equipment to a Nationally Record "Listed" is then marked on the provided by the inverter manufacture.	onnection design of various for ecognized Testing Laboratory e equipment and supportin	ms of generating equi (NRTL) that verifies a documentation.	pment. Many manufacturers choose to compliance with UL 1741.1. This Please include, any documentation
External Manual Disconnect Switch:			기계 하십시 - 그 등에 살이 가입했다. 이 기계에 보고 ! 보고 이 기계 : 보고는 말이 들어요요 를 보고 되었다.
An External Manual Disconnect Switch : nterconnections For Facilities, Puc 905.01 (es No	Requirements For Disconnect S	with 'Part Pue 905 Tee witches and 905.02 Dis	hnical Requirements For sconnect Switch.*
ocation of External Manual Disconnect	Switch: Next to the meter		
roject Estimated Install Date: October	Proje	ct Estimated In-Servi	ce Date: October
nterconnecting Customer Signature:			
hereby certify that, to the best of my kno	owledge, all of the information	provided in this appl	ication is true and I agree to the <u>Terms</u>
nd Conditions for Simplified Process	Interconnections attached here	eto:	
	1 lan - 11-		
ustomer Signature: Thomas (1)		meowner	Date: 10-1- 20/5
lease include a one-line and/or three-li pint in relation to the customer service purned.	ne diagram of proposed instal panel and the Eversource met	lation. Diagram mus er socket. Applicatio	st indicate the generator connection ns without such a diagram may be
	For Eversource U	se Only	
pproval to Install Facility:			
stallation of the Facility is approved cor	ntingent upon the Terms and Co	onditions For Simplif	ied Process Interconnections of this
greement, and agreement to any system	modifications, if required.		이 선생님, 함께 하는 이 생각 생각을 받는 것을 받는 것이 되었다. 이 전 이 경험 같습니다. 그는 사람들이 살 것이 되었다.
re system modifications required? Yes	☐ No Dete	rmined 🔲	
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ompany Signature:	UUU 1	ritle: <u>HSSA; Al</u> Engine	C Date: /// SO//5
ersource SPIA rev. 03/14		FALIA	Page 2 of 4
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EVERSOURCE INTERCONNECTION STANDARDS FOR INVERTERS SIZED UP TO 100 KVA

Terms and Conditions for Simplified Process Interconnections

Company waives inspection/Witness Test: Yes	s 🛛 No 🗌	Date of inspection/Witness Test:	
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- 1. Construction of the Facility. The Interconnecting Customer may proceed to construct the Facility in compliance with the specifications of its Application once the Approval to Install the Facility has been signed by the Company. Such Approval relates only to the Eversource and Puc 900 electrical interconnection requirements, and does not convey any permissions or rights associated with permits, code enforcement, easements, rights of way, set back, or other physical contrutruction issues.
- 2. Interconnection and operation. The Interconnecting Customer may operate Facility and interconnect with the Company's system once the all of the following has occurred:
 - 2.1. Municipal Inspection. Upon completing construction, the Interconnecting Customer will cause the Facility to be inspected or otherwise certified by the local electrical wiring inspector with jurisdiction.
 - 2.2. Certificate of Completion. The Interconnecting Customer returns the Certificate of Completion to the Agreement to the Company at address noted.
 - 2.3. Company has completed or waived the right to inspection.
- 3. Company Right of Inspection. The Company will make every attempt within ten (10) business days after receipt of the Certificate of Completion, and upon reasonable notice and at a mutually convenient time, conduct an inspection of the Facility to ensure that all equipment has been appropriately installed and that all electrical connections have been made in accordance with the Interconnection Standard. The Company has the right to disconnect the Facility in the event of improper installation or failure to return Certificate of Completion. All projects larger than 10 kVA will be witness tested, unless waived by the Company.
- 4. Safe Operations and Maintenance. The Interconnecting Customer shall be fully responsible to operate, maintain, and repair the Facility.
- 5. Disconnection. The Company may temporarily disconnect the Facility to facilitate planned or emergency Company work.
- 6. Metering and Billing. All renewable Facilities approved under this Agreement that qualify for net metering, as approved by the Commission from time to time, and the following is necessary to implement the net metering provisions:
 - 6.1. Interconnecting Customer Provides: The Interconnecting Customer shall furnish and install, if not already in place, the necessary meter socket and wiring in accordance with accepted electrical standards. In some cases the Interconnecting Customer may be required to install a separate telephone line.
 - 6.2. Company Installs Meter. The Company will make every attempt to furnish and install a meter capable of net metering within ten (10) business days after receipt of the Certificate of Completion if inspection is waived, or within 10 business days after the inspection is completed, if such meter is not already in place.
- 7. Indemnification. Interconnecting Customer and Company shall each indemnify, defend and hold the other, its directors, officers, employees and agents (including, but not limited to, Affiliates and contractors and their employees), harmless from and against all liabilities, damages, losses, penalties, claims, demands, suits and proceedings of any nature whatsoever for personal injury (including death) or property damages to unaffiliated third parties that arise out of, or are in any manner connected with, the performance of this Agreement by that party, except to the extent that such injury or damages to unaffiliated third parties may be attributable to the negligence or willful misconduct of the party seeking indemnification.
- 8. Limitation of Liability. Each party's liability to the other party for any loss, cost, claim, injury, liability, or expense, including reasonable attorney's fees, relating to or arising from any act or omission in its performance of this Agreement, shall be limited to the amount of direct damage actually incurred. In no event shall either party be liable to the other party for any indirect, incidental, special, consequential, or punitive damages of any kind whatsoever.
- 9. Termination. This Agreement may be terminated under the following conditions:
 - 9.1. By Mutual Agreement. The Parties agree in writing to terminate the Agreement.
 - 9.2. By Interconnecting Customer. The Interconnecting Customer may terminate this Agreement by providing written notice to Company.
 - 9.3. By Company. The Company may terminate this Agreement (1) if the Facility fails to operate for any consecutive 12 month period, or (2) in the event that the Facility impairs or, in the good faith judgment of the Company, may imminently impair the operation of the electric distribution system or service to other customers or materially impairs the local circuit and the Interconnecting Customer does not cure the impairment.
- 10. Assignment/Transfer of Ownership of the Facility. This Agreement shall survive the transfer of ownership of the Facility to a new owner when the new owner agrees in writing to comply with the terms of this Agreement and so notifies the Company.
- 11. Interconnection Standard. These Terms and Conditions are pursuant to the Company's "Interconnection Standards for Inverters Sized Up to 100 kVA" for the Interconnection of Customer-Owned Generating Facilities, as approved by the Commission and as the same may be amended from time to time ("Interconnection Standard"). All defined terms set forth in these Terms and Conditions are as defined in the Interconnection Standard (see Company's website for the complete document).

Eversource SPIA rev. 03/14

New Hampshire PUC REC Certification Application Owner Statements

The information provided on this application for New Hampshire Renewable Energy Certificate eligibility is accurate to the best of my knowledge and I authorize Knollwood Energy to act on my behalf in filing said application.

The project described in this application will meet the metering requirements of PUC 2506 including:

Electricity generation in megawatt hours shall be reported to the GIS quarterly with a statement that the submission is accurate by the owner of the source, the independent monitor, or a designated representative.

A revenue quality meter is used to measure the electricity generated.

The facility owner has certified to the independent monitor that the meter operates according to manufacturing standards.

The meter shall be maintained according to the manufacturer's recommendations.

The project is installed and operating in conformance with applicable building codes.

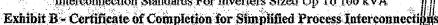
THOMAS MOREAU

Printed Name of signature owner

Signature of system owner

Eversource

Interconnection Standards For Inverters Sized Up To 100 kVA



Installation Information: Check	: if owner-installed	[By
Customer or Company Name (print):Tom_!	Moreau	
Contact Person, if Company:		
Mailing Address: 67 Mayhew Dr		
City: Candia	State: New Hampshire	Zip Code: <u>03034</u>
Telephone (Daytime): (603) 483-8018		
Pacsimile Number:	E-Mail Address: moreaut@	comcast,net
Excility Information: ->	Eversource Meta	er#\$71 069 983
Address of Facility (if different from above): _		
lity:	State:	Zip Code:
Clectrical Contractor Contact Information:		로마 시간 하게 기를 받는다. - 기계를 되고 말했다고
Electrical Contractor's Name (if appropriate):	Granite State Solar	
Aailing Address: <u>197 North Main St</u>		
ity: Boscawen	State: New Hampshire	Zip Code: <u>03303</u>
elephone (Daytime): <u>(603) 483-8018</u>	(Evening)	
acsimile Number:	E-Mail Address: _morezut@	comcast.net
icense number: 0366 C		
late of approval to install Facility granted by t	he Company: 11/25/15	
versource Application ID number: #N 467	7	그 경기에 가장 환경 구조율을 1907년 - 1915년 - 1915년
nspection:		
he system has been installed and inspected in		
ily: Cardia	County: <u> Kock :></u>	Lan
igned (Local Electrical Wiring Inspector; or a ignature:	ftach signed electrical inspection):	
ame (printed): <u>Daいる</u> R. 所、		_Date: <u>고</u> 얼1종
ustomer Certification:		
The state of the s		
iereby certify that, to the best of my knowled ompletion is true and correct. This system ha andards. Also, the initial start-up test required	s been installed and shall be operated in	compliance with applicabl

Customer Signature: As a condition of interconnection you are required to send/fax a copy of this form to:

Eversource

required), the existing Eversource meter, the inverters, and the point of electrical interconnection.

Distributed Generation 780 North Commercial Street P. O. Box 330, Manchester, NH 03105-0330

Fax No.: (603) 634-2924